

#4

1 / 15

FIG. 1

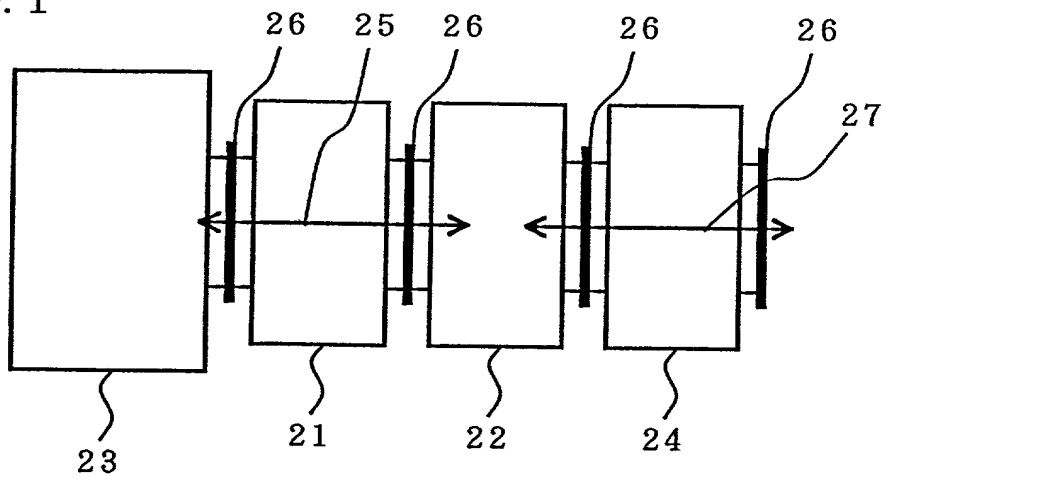


FIG. 2

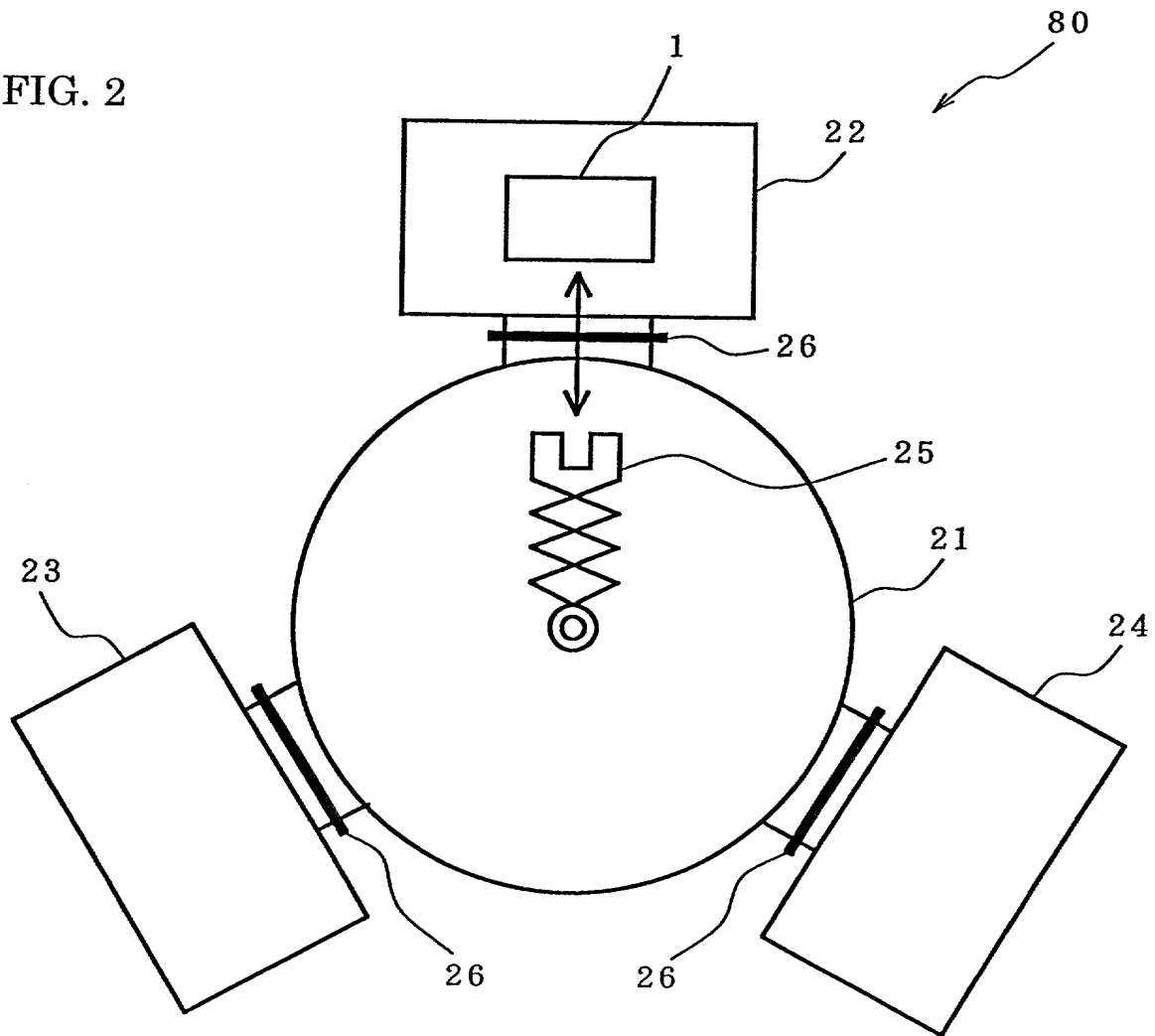
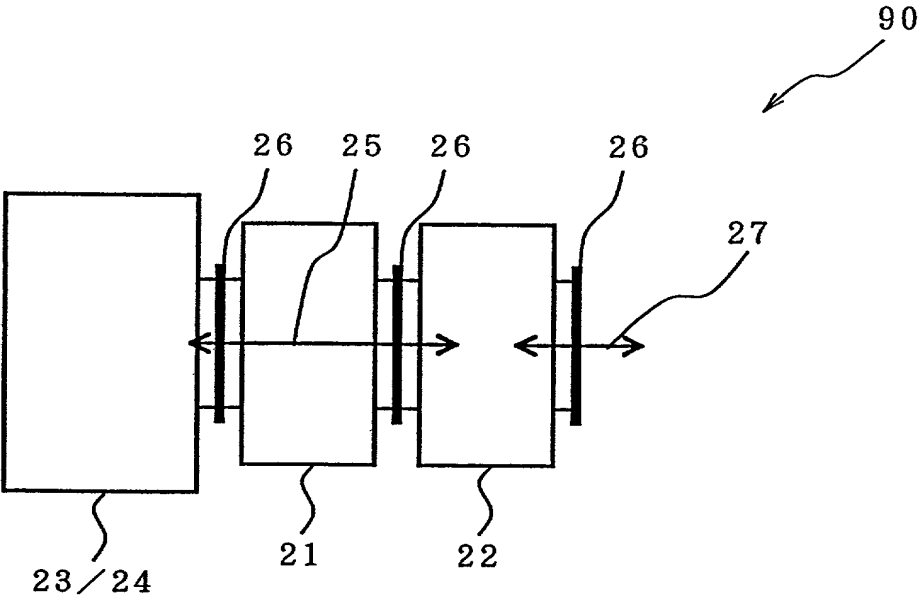


FIG. 3



3 / 1 5

FIG. 4

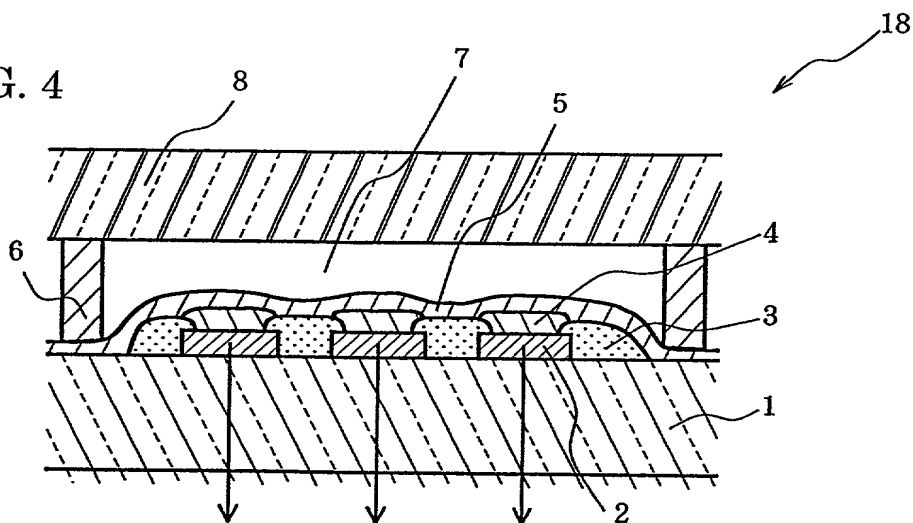


FIG. 5

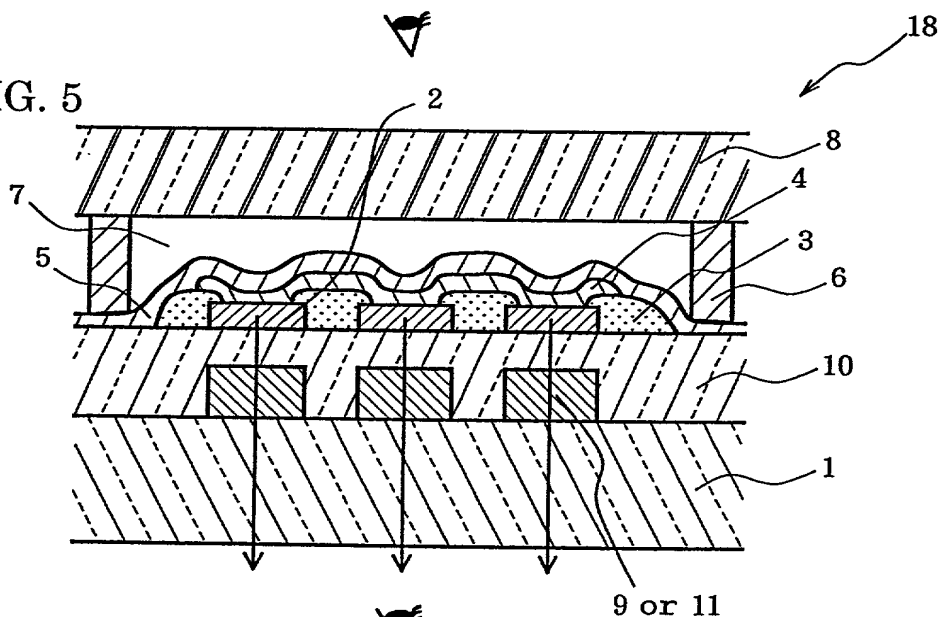


FIG. 6

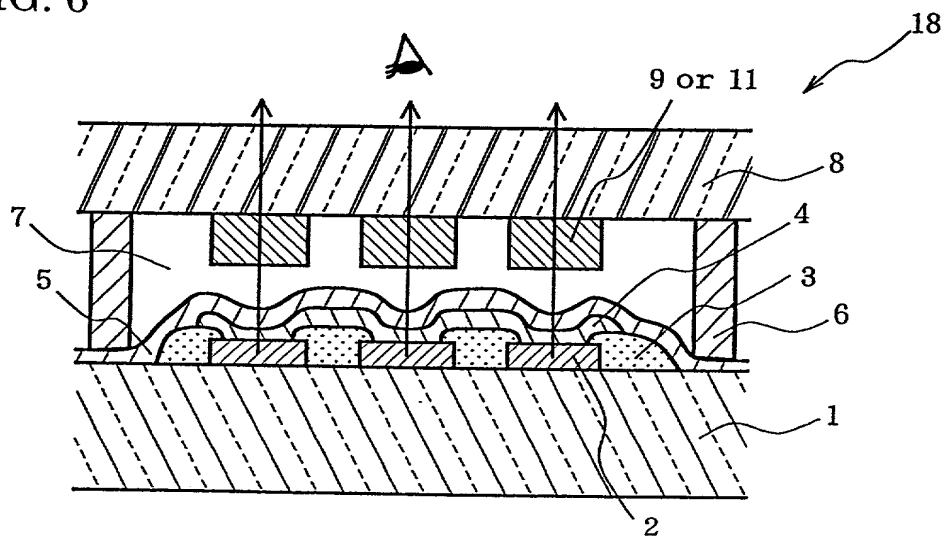


FIG. 7

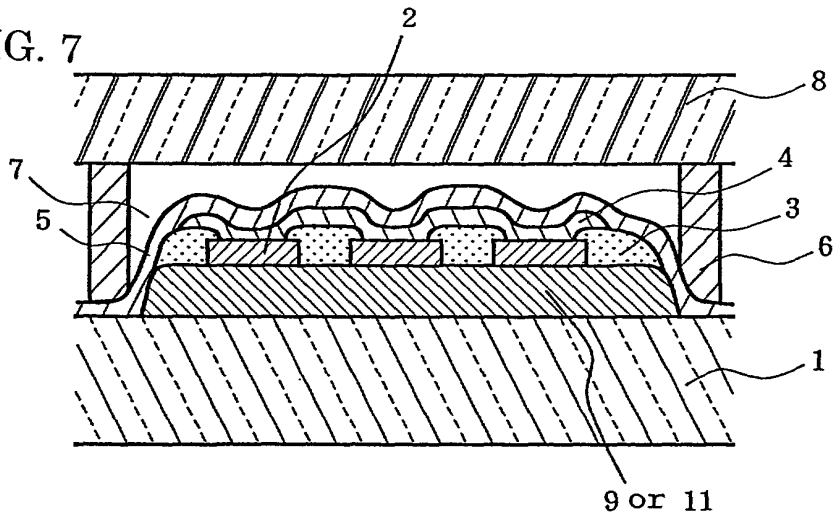


FIG. 8

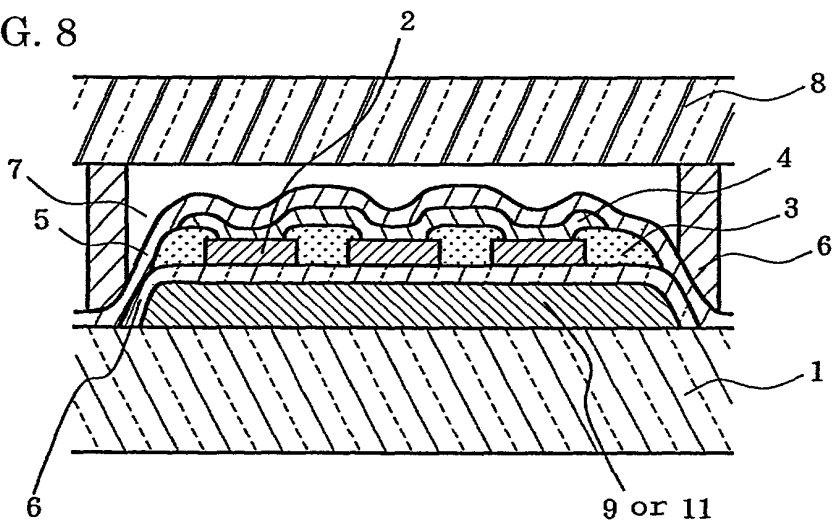
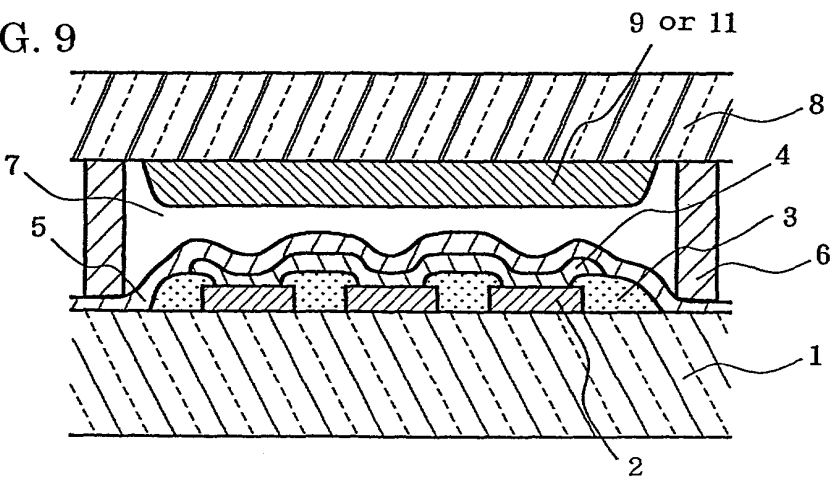


FIG. 9



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FIG. 10

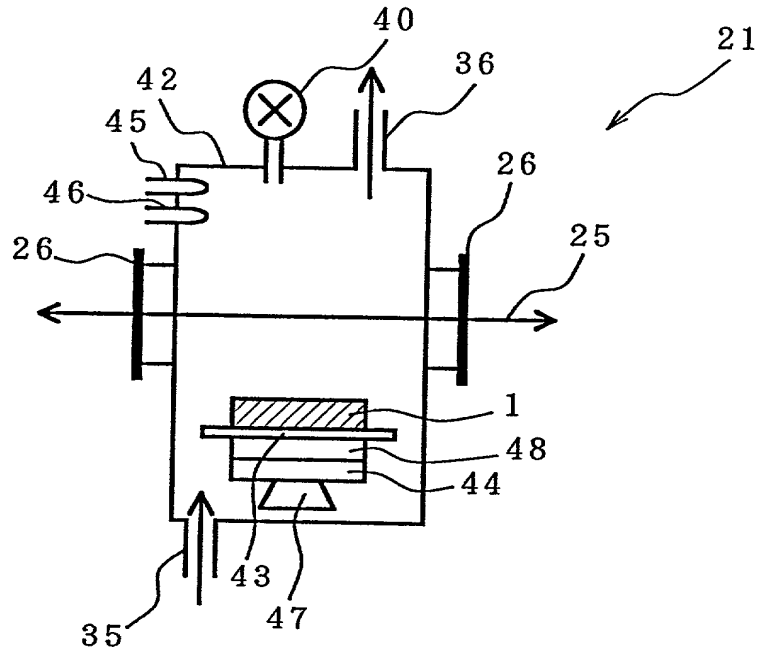


FIG. 11

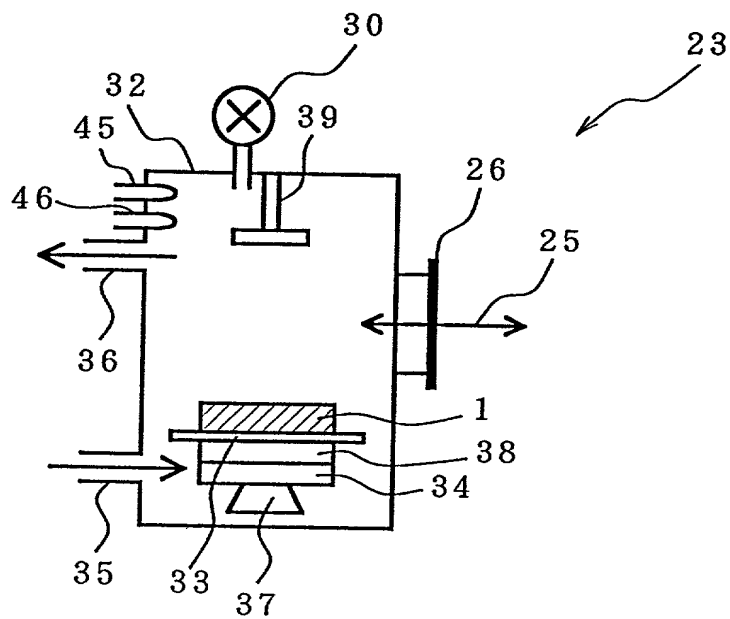


FIG. 12

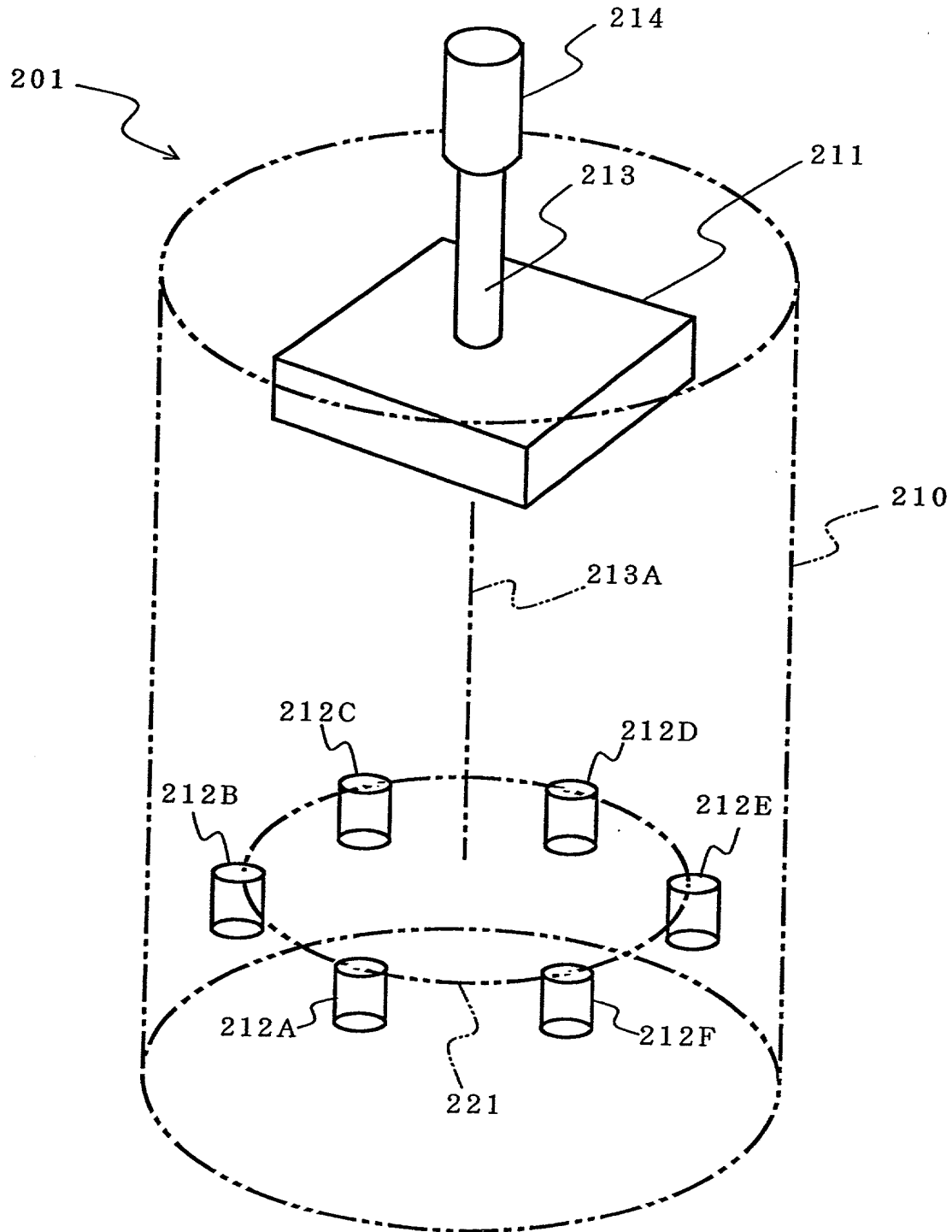


FIG. 13

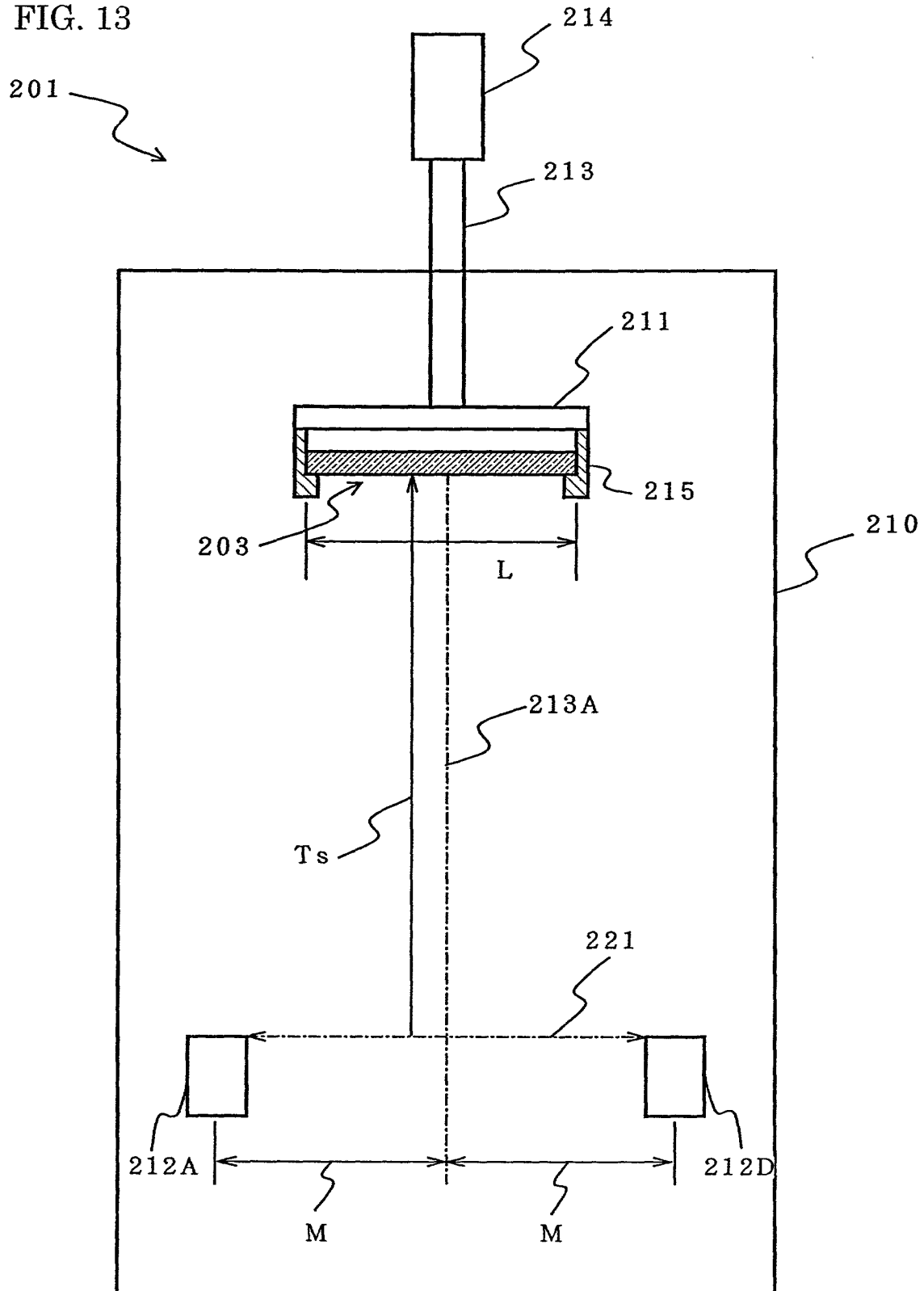


FIG. 14

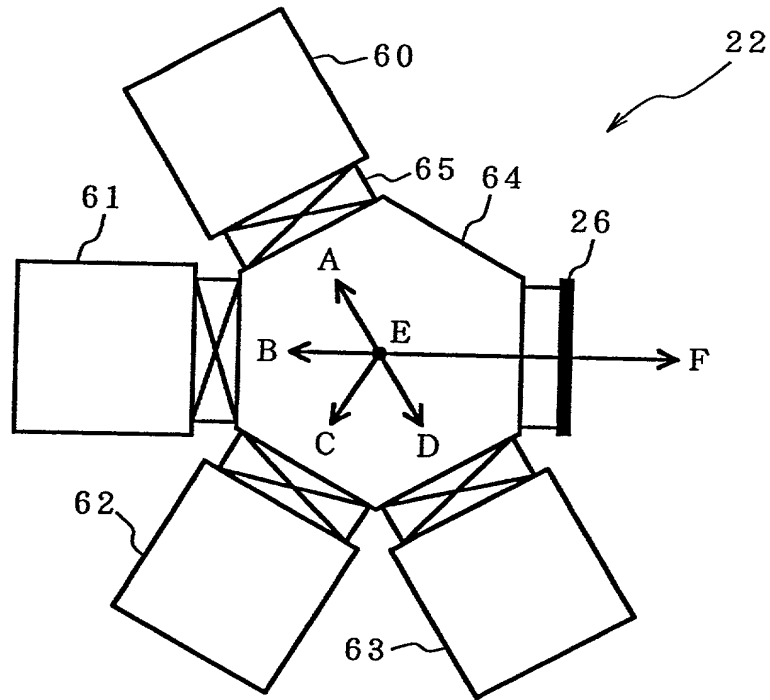




FIG. 15

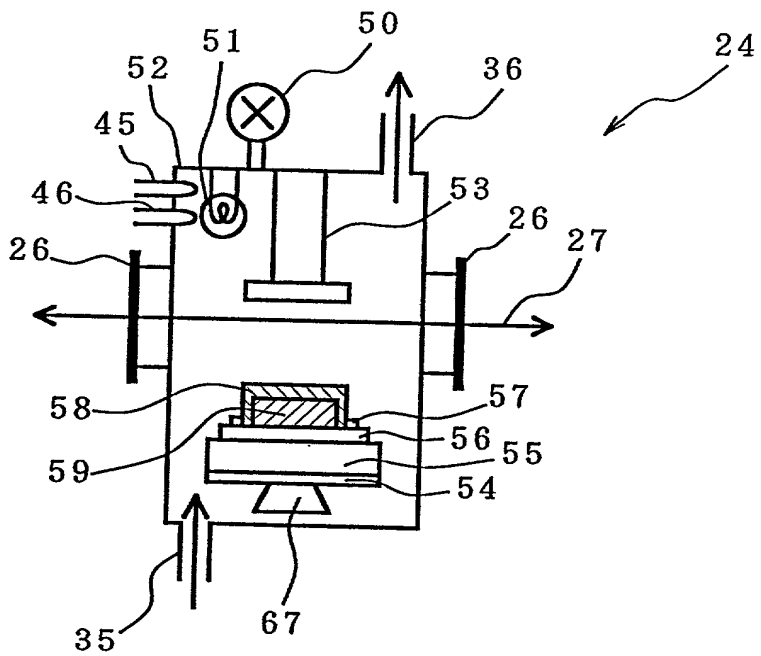


FIG. 16

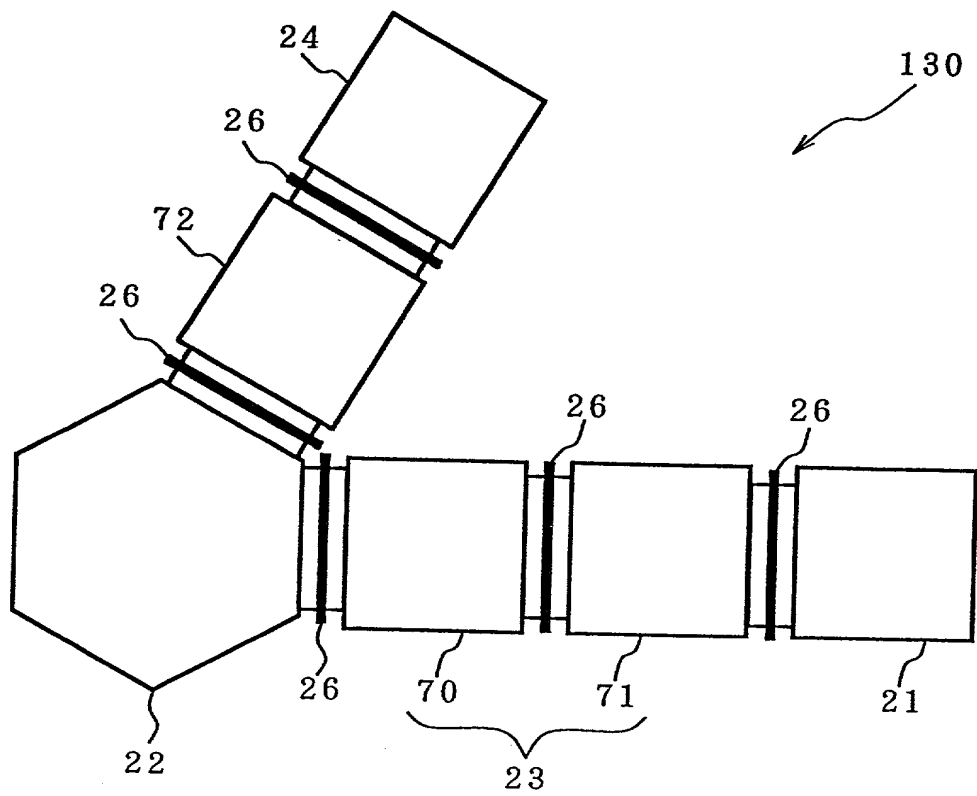
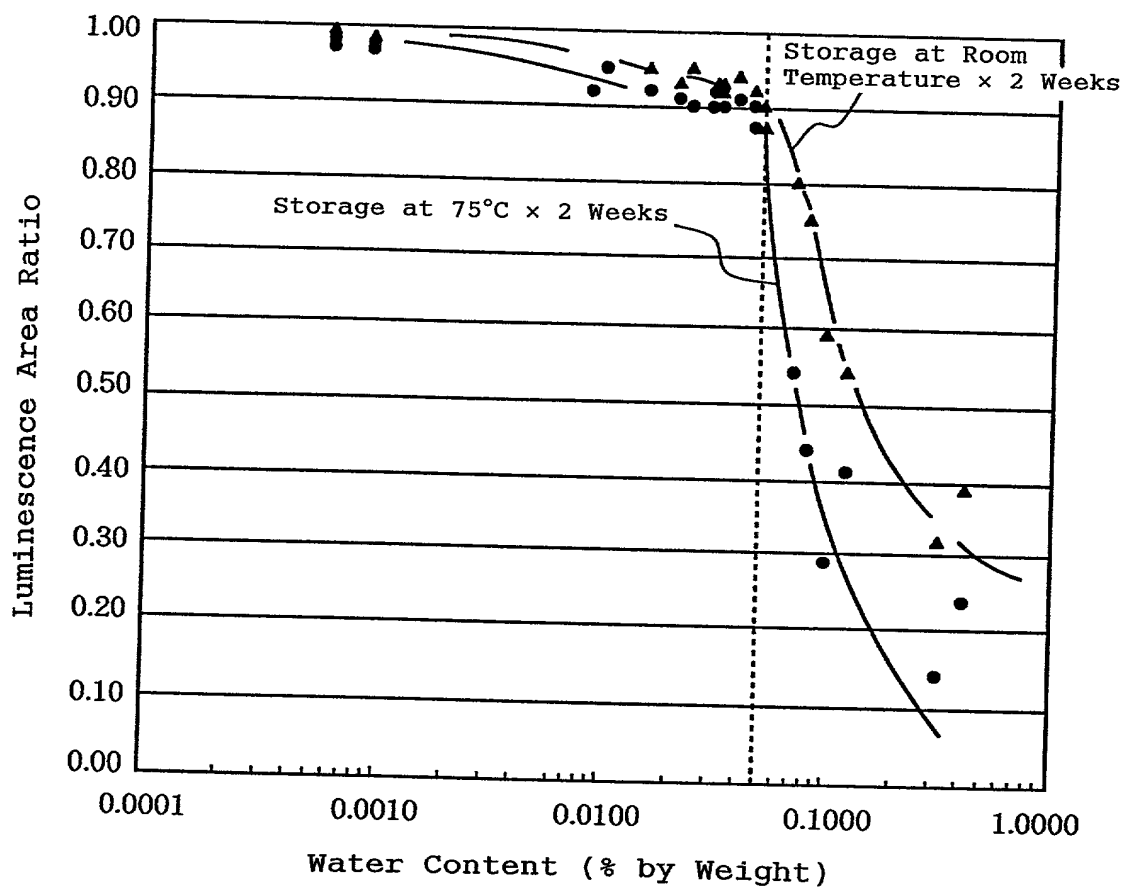


FIG. 17



The diagram illustrates a liquid supply system for a liquid crystal display (LCD) panel. The system is divided into two main sections, A and B, by a dashed line. Section A (top) contains a pump (89) connected to two rectangular components (87 and 88). These components are connected to a network of pipes (82, 83, 84) that lead to a central manifold (86). Section B (bottom) contains a manifold (85) with two outlets (94 and 95) leading to two separate liquid crystal cells (97 and 98). A third outlet (96) leads to a third liquid crystal cell (99). The cells are connected to a common return line (81) that loops back to the pump (89). The entire system is enclosed in a dashed box labeled 91.

B'

FIG. 19

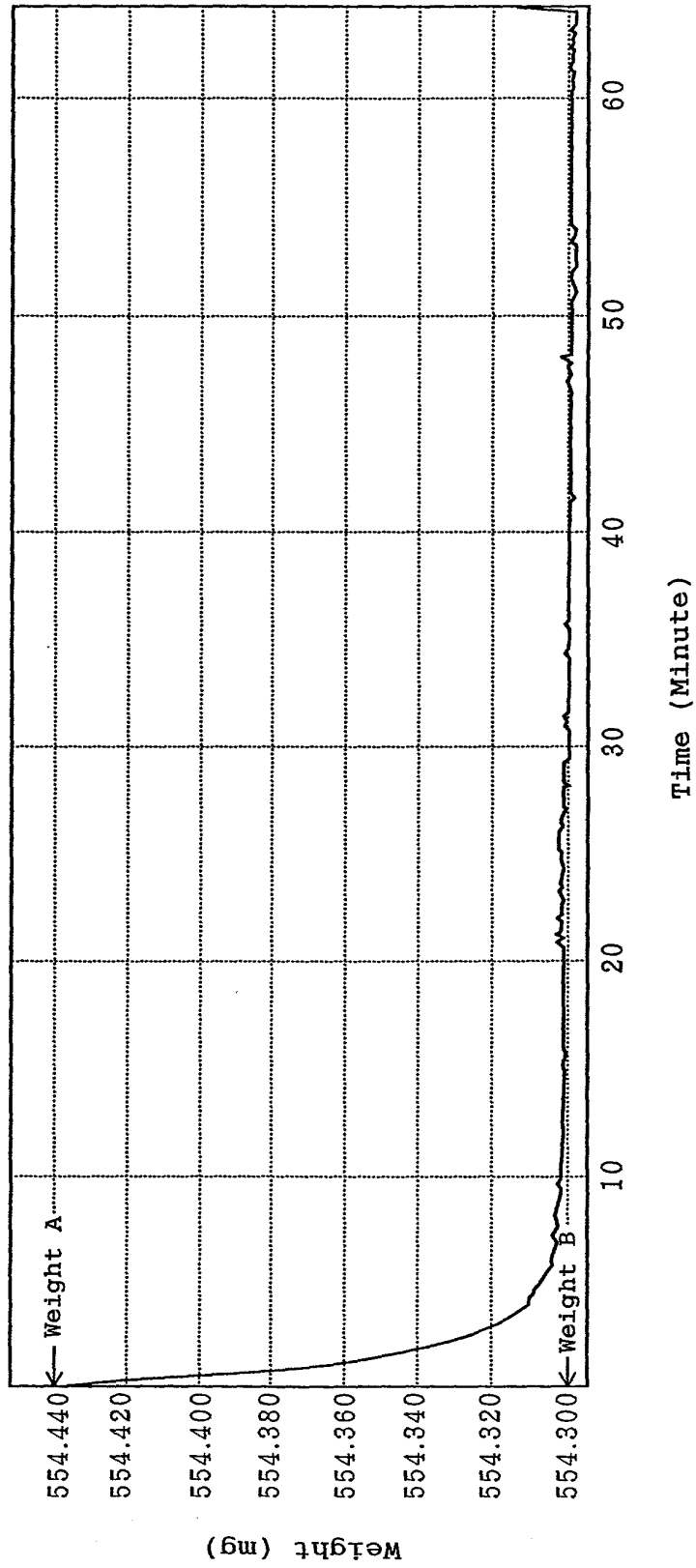


FIG. 20

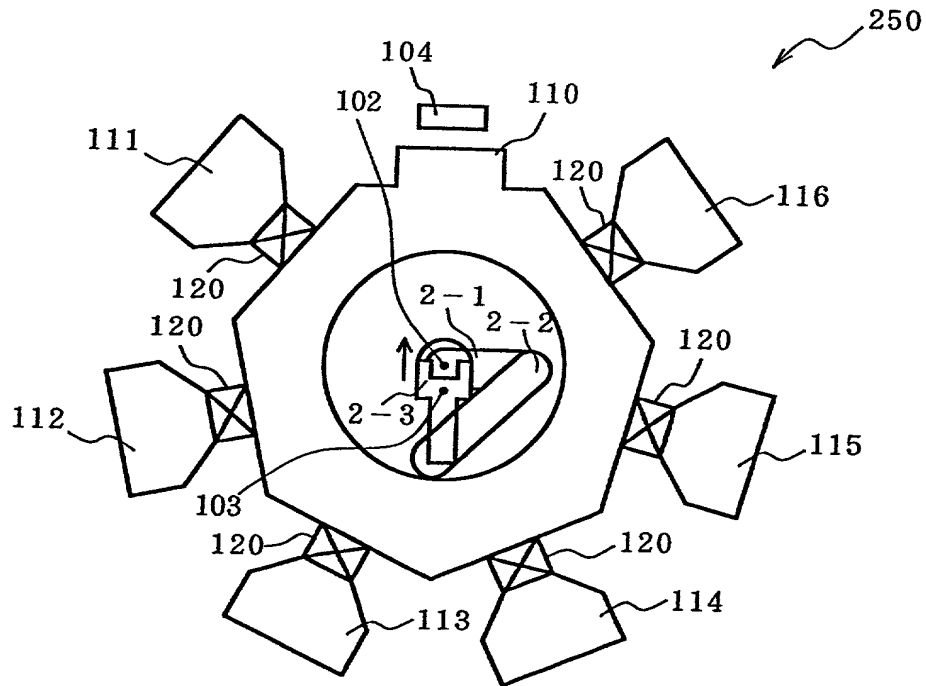


FIG. 21

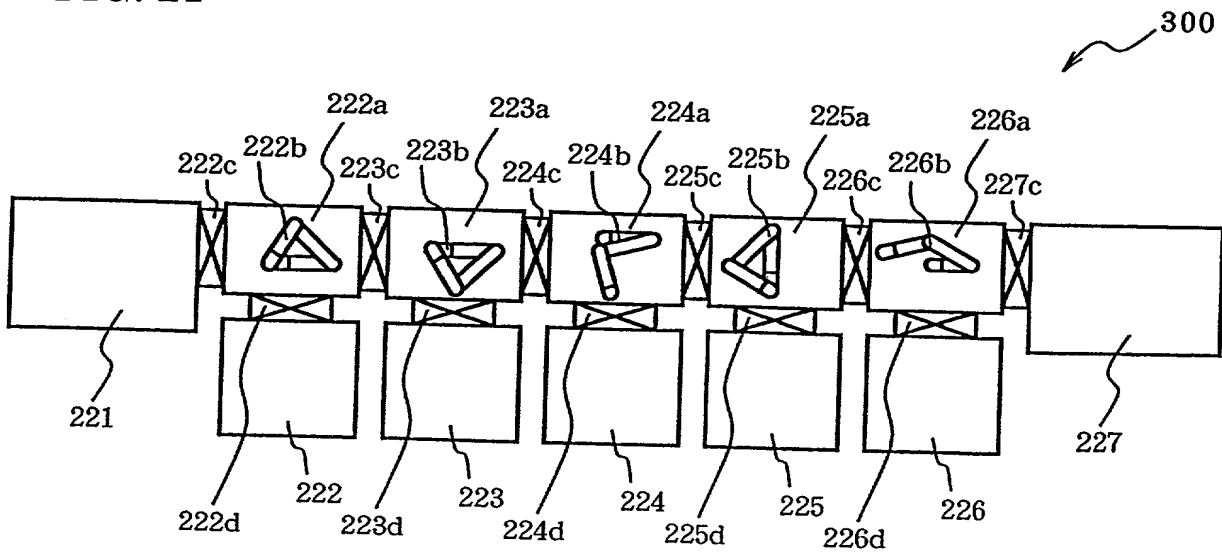


FIG. 22

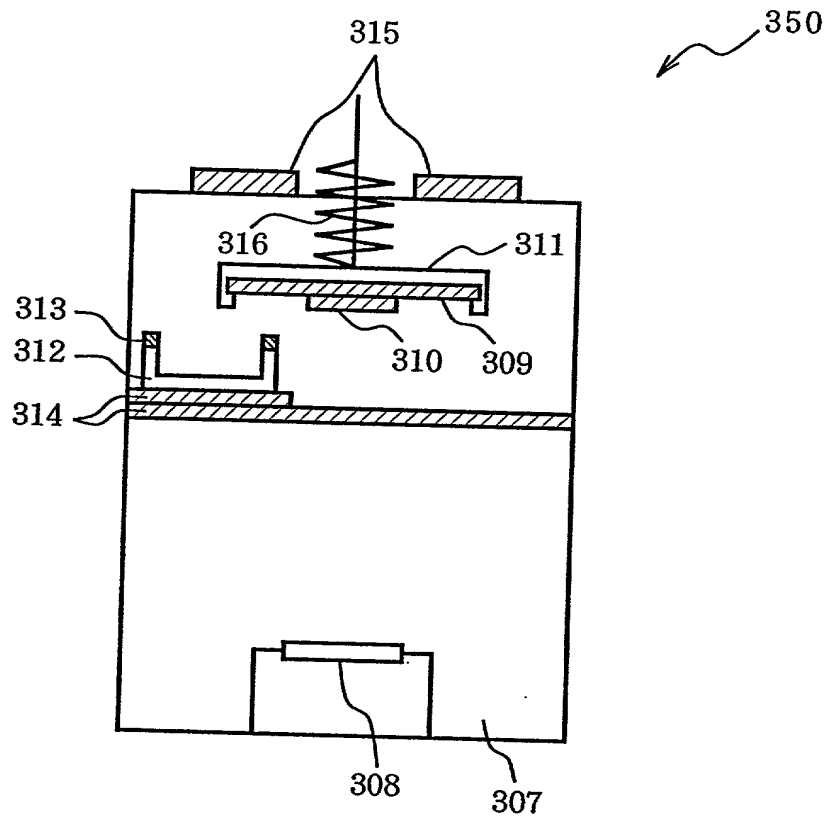


FIG. 23

